



ELSEVIER

Developmental Brain Research 115 (1999) 209–210

DEVELOPMENTAL  
BRAIN  
RESEARCH

## Author Index

- Åberg, N.D., Rönnbäck, L. and Eriksson, P.S.  
Connexin43 mRNA and protein expression during postnatal development of defined brain regions (115) 97
- Abiru, Y., see Hashimoto, Y. (115) 25
- Albright, C.D., Friedrich, C.B., Brown, E.C., Mar, M.-H. and Zeisel, S.H.  
Maternal dietary choline availability alters mitosis, apoptosis and the localization of TOAD-64 protein in the developing fetal rat septum (115) 123
- Aramakis, V.B., see Metherate, R. (115) 131
- Avivi, C. and Goldstein, R.S.  
Differential expression of Islet-1 in neural crest-derived ganglia: Islet-1 + dorsal root ganglion cells are post-mitotic and Islet-1 + sympathetic ganglion cells are still cycling (115) 89
- Bae, K.W., see Park, H.T. (115) 83
- Belcher, S.M.  
Regulated expression of estrogen receptor  $\alpha$  and  $\beta$  mRNA in granule cells during development of the rat cerebellum (115) 57
- Borodinsky, L.N., see Fiszman, M.L. (115) 1
- Brown, A.E., Mani, S. and Tobet, S.A.  
The preoptic area/anterior hypothalamus of different strains of mice: sex differences and development (115) 171
- Brown, E.C., see Albright, C.D. (115) 123
- Cappello, P., see Voyron, S. (115) 49
- Clowry, G.J., see Gibson, C.L. (115) 93
- Eriksson, P.S., see Åberg, N.D. (115) 97
- Falk, T., Muller, Y.L. and Yool, A.J.  
Differential expression of three classes of voltage-gated  $\text{Ca}^{2+}$  channels during maturation of the rat cerebellum in vitro (115) 161
- Fasolo, A., see Voyron, S. (115) 49
- Fiszman, M.L., Borodinsky, L.N. and Neale, J.H.  
GABA induces proliferation of immature cerebellar granule cells grown in vitro (115) 1
- Fitch, C.A., see Yeiser, E.C. (115) 195
- Friedrich, C.B., see Albright, C.D. (115) 123
- Frye, C.A., see Kellogg, C.K. (115) 17
- Giacobini, P., see Voyron, S. (115) 49
- Gibson, C.L. and Clowry, G.J.  
Transient expression of calcitonin gene-related peptide immunoreactivity in the ventral horn of the post-natal rat cervical spinal cord (115) 93
- Goldstein, R.S., see Avivi, C. (115) 89
- Hashimoto, Y., Abiru, Y., Nishio, C. and Hatanaka, H.  
Synergistic effects of brain-derived neurotrophic factor and ciliary neurotrophic factor on cultured basal forebrain cholinergic neurons from postnatal 2-week-old rats (115) 25
- Hatanaka, H., see Hashimoto, Y. (115) 25
- Honegger, P., see Pardo, B. (115) 9
- Horning, M.S., see Yeiser, E.C. (115) 195
- Jeon, E.S., see Park, H.T. (115) 83
- Kellogg, C.K. and Frye, C.A.  
Endogenous levels of 5 alpha-reduced progestins and androgens in fetal vs. adult rat brains (115) 17
- Kimura, N., Nakashima, K., Ueno, M., Kiyama, H. and Taga, T.  
A novel mammalian T-box-containing gene, *Tbr2*, expressed in mouse developing brain (115) 183
- King, J.S., see Overbeck, T.L. (115) 145
- Kiyama, H., see Kimura, N. (115) 183
- Kozireski-Chuback, D., Wu, G. and Ledeen, R.W.  
Developmental appearance of nuclear GM1 in neurons of the central and peripheral nervous systems (115) 201
- Ledeen, R.W., see Kozireski-Chuback, D. (115) 201
- Levenson, C.W., see Yeiser, E.C. (115) 195
- Male, D.K., see Rezaie, P. (115) 71
- Mani, S., see Brown, A.E. (115) 171
- Mar, M.-H., see Albright, C.D. (115) 123
- McEwen, M.L., Van Hartesveldt, C. and Stehouwer, D.J.  
The NMDA antagonist, MK-801, alters L-DOPA-induced air-stepping in neonatal rats (115) 33
- Metherate, R. and Aramakis, V.B.  
Intrinsic electrophysiology of neurons in thalamorecipient layers of developing rat auditory cortex (115) 131
- Miller, M.W.  
Kinetics of the migration of neurons to rat somatosensory cortex (115) 111
- Miskevich, F.  
Laminar redistribution of a glial subtype in the chick optic tectum (115) 103
- Muller, Y.L., see Falk, T. (115) 161
- Nacke, R.E., see Rickman, D.W. (115) 41
- Nakashima, K., see Kimura, N. (115) 183
- Neale, J.H., see Fiszman, M.L. (115) 1
- Nishio, C., see Hashimoto, Y. (115) 25
- Overbeck, T.L. and King, J.S.  
Developmental expression of corticotropin-releasing factor in the postnatal murine cerebellum (115) 145
- Pardo, B. and Honegger, P.  
High sensitivity of immature GABAergic neurons to blockers of voltage-gated calcium channels (115) 9
- Park, H.T., Jeon, E.S. and Bae, K.W.  
Postnatal development of detergent-insoluble properties of NMDA and AMPA receptor subunits in the rat brain synaptic membrane (115) 83
- Patel, K., see Rezaie, P. (115) 71
- Perroteau, I., see Voyron, S. (115) 49
- Rezaie, P., Patel, K. and Male, D.K.  
Microglia in the human fetal spinal cord—patterns of distribution, morphology and phenotype (115) 71
- Rickman, C.B., see Rickman, D.W. (115) 41
- Rickman, D.W., Nacke, R.E. and Rickman, C.B.  
Characterization of the cell death promoter, Bad, in the developing rat retina and forebrain (115) 41
- Rönnbäck, L., see Åberg, N.D. (115) 97
- Rutkoski, N., see Yeiser, E.C. (115) 195

Stehouwer, D.J., see McEwen, M.L. (115) 33

Taga, T., see Kimura, N. (115) 183

Tarozzo, G., see Voyron, S. (115) 49

Tobet, S.A., see Brown, A.E. (115) 171

Ueno, M., see Kimura, N. (115) 183

Van Hartesveldt, C., see McEwen, M.L. (115)  
33

Voyron, S., Giacobini, P., Tarozzo, G., Cap-  
pello, P., Perroteau, I. and Fasolo, A.  
Apoptosis in the development of the mouse  
olfactory epithelium (115) 49

Wu, G., see Kozireski-Chuback, D. (115) 201

Yeiser, E.C., Fitch, C.A., Horning, M.S.,  
Rutkoski, N. and Levenson, C.W.  
Regulation of metallothionein-3 mRNA by

thyroid hormone in developing rat brain and  
primary cultures of rat astrocytes and neu-  
rons (115) 195

Yool, A.J., see Falk, T. (115) 161

Zeisel, S.H., see Albright, C.D. (115) 123